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measuring electrodes and other fingers of each of the subject's hands can electrically come in contact with each of the first and second current path forming electrodes.

5 2. The body fat determining device according to Claim 1, wherein the one of the fingers is a thumb and the other fingers are fingers except the thumb.

10 3. The body fat determining device according to Claim 2, wherein the body fat determining device is of a card type, the first current path forming electrode and the second current path forming electrode are provided on one of faces of the card type body fat determining device, the first measuring electrode and the second measuring electrode are provided on the
15 other face of the card type body fat determining device, the first measuring electrode is provided in a position on just behind the first current path forming electrode, and the second measuring electrode is provided in a position on just behind the second
20 current path forming electrode.

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4. The body fat determining device according to Claim 2, wherein the body fat determining device is of a card type, the first current path forming electrode and the second current path forming electrode are provided on one of end faces of the card type body fat determining device, the first measuring electrode and the second measuring electrode are provided on the other end face of the card type body fat determining device, and the first measuring electrode, the first current path forming electrode, the second measuring electrode and the second current path forming electrode are provided in such a manner that the thumbs of both hands are positioned on the first and second measuring electrodes and the fingers other than the thumbs of the hands are positioned on the first and second current path forming electrodes when the card type body fat determining device is held in the hands.

5. The body fat determining device according to Claim 1, wherein the body fat determining device is of a card type, the first current path forming electrode and the first measuring electrode are provided on one of faces of the card type body fat determining device, and the second current path forming electrode and the second measuring electrode are provided on the other face of the card type body fat determining device.

6. The body fat determining device according to
Claim 1, wherein the body fat determining device is of
a card type, and the first and second current path
forming electrodes and the first and second measuring
5 electrodes are provided on one of faces of the card
type body fat determining device.

Add A2)
add B4)

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